Cadco, Ltd.

Product Specification Sheet

Glass-Ceramic Fry-Top Griddle





UNOX XAP 200







Model FTCG-200 - Glass-Ceramic Fry-Top Griddle

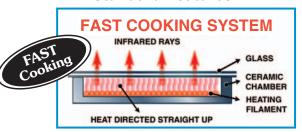
CERAMIC CHAMBER

UNOX patented heating filament is thinner and has a higher resistivity charge so it reaches high temperatures faster. **Uniform Cooking:** Same temperature at center and perimiter.



Cooking surface can reache an effective temperature of up to 700°F for grilling

Standard Features



"Fast Cooking System" is based on two different types of heat: Cooking by Contact: Uniform product cooking on contact surface Cooking by Infrared Rays: Cooks to center of food



Scraper included for easy cleaning of grill area. **Grill surface resists** carbon buildup.

- ◆ Large 11" x 17-1/3" glass cooking surface
 - ◆ High-tech glass grill surface
 - ◆ Adjustable thermostat up to 700° F
- ◆ Power light ◆ Easy to clean stainless steel housing
 - ◆ Large pull-out grease tray
 - Cleaning scraper included
 - ◆ 208/240 volts / 2500 watts /11.4 amps
- ♦ NEMA 6-15P Plug ◆ Single Phase ◆ UL, C-UL, NSF
 - ♦ One year warranty
 ♦ Freight class 85

Griddle made to Cadco Ltd. specifications by UNOX S.p.A. ◆ NSF, UL through CSA Standards

Model	Color	Electrical Volts Watts Amps			Unit Dimensions	Ship Wt. /lbs.	Carton Dimensions	UPC#
FTCG-200	Stainless	208/240	2500	11.4	w:24", h:5", l:15-5/8"	22.0	w:291/4", h:81/2", I:271/2"	654796-66200-5

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